

Tb
674~~CONFIDENTIAL~~CLASSIFICATION ~~SECRET~~ [redacted]

COUNTRY Soviet Zone of Germany 25X1 REPORT NO. [redacted] 25X1

TOPIC Completion of Outer freight ring around Berlin

EVALUATION see below PLACE OBTAINED [redacted]

DATE OF CONTENT 26 Februar 1950 and 3 March 1950 25X1

DATE OBTAINED [redacted] DATE PREPARED 26 April 1950

25X1 REFERENCES [redacted] [redacted]

PAGES 3^{25X1} ENCLOSURES (NO. & TYPE) 3 - 1 sketch on ditto; 2 photos

REMARKS [redacted]

[redacted] 25X1

25X1

1. The following information on the state of the construction work on the outer freight ring, Oranienburg (N 53/Z 67) - Karow (N 53/Z 96) - Blankenburg (M 52/D 25) - Marzahn (N 53/Z 95), was compiled on 26 February 1950 (see Annex 1):

a. Wensickendorf (N 53/Z 87) - Oranienburg section: Earthwork nearing completion; the ballasting and laying of track remain to be done.

b. Wensickendorf: A 900-meter passing siding is complete except for the switches. A new interlocking plant is under construction at the southern end of the track system.

c. Basdorf (N 53/Z 87): Plans have been made for [redacted] Document No. 2
 No Change in Class. Declassified ID
 Class Changed To: TS S C
 Auth.: HR 70-2 By: [redacted]
 Date: 16 Jan 78

Reconstruction of the entire track system
 Construction of a new interlocking plant
 Construction of a 900-meter passing siding.

d. Schoenwalde (N 53/Z 86):

(1) An interlocking plant is under construction at the junction of the newly laid track with the "Heidekrautbahn" (a branch line from Berlin via Basdorf to Liebenwalde (N 53/Z 79), of which the Schoenwalde - Basdorf - Wensickendorf section, an 8-km stretch, is being utilized). The project is scheduled to be completed within 6 or 7 weeks, including the necessary installations.

25X1

(2) The Schoenwalde - Wensickendorf section originally was to have a gravel roadbed, but is now to have a broken stone ballast so as to be usable for heavy-duty freight trains. Ballasting of the Schoenwalde - Basdorf section has been completed.

e. Schoenwalde - Karow section:

(1) One km of track has been completed. The sub-grade has been completed on another one-kilometer stretch, but the ballasting remains to be done.

(2) A cut between Schoenwalde and Schoenerlinde requires extensive

CLASSIFICATION ~~SECRET~~ [redacted] 25X1

This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1978 from the Director of Central Intelligence to the

United States.

Next Review Date: 2008

~~CONFIDENTIAL~~

CONFIDENTIAL

Approved For Release 2003/08/11 : CIA-RDP82-00457RQ05100600002-1

25X1

25X1

excavation work, which will take several weeks.

(3) The heavy construction work on the embankment has been completed from Schoenerlinde to Lindenholz and for a kilometer beyond. Minor work is still to be done.

e. Between Karow and Lindenhof:

(1) Large culverts require extensive concreting work. Under construction are:

- 1 culvert with a span of three meters
 - 1 culvert with a span of nine meters
 - 2 culverts with spans of six meters each

(2) Bridge over Panca River: Both abutments have been completed. The central support and the main girders are still missing.

F. Karow:

(i) Railroad overpass: Both abutments have been completed, but the central supports are under construction and the main girders are still missing, (see Annexes 2a and b).

(2) A narrow-gauge track has been laid from narrow to **Schoenerlinde** to facilitate the hauling of earth and cement.

(3) Reconstruction of the tracks (4) of the Karow freight station is under way.

C. Marzahn to Karou:

(1) Laying of the track on a ballasted roadbed will be completed in about two weeks.

(2) The track from Marzahn has two junction loops connecting it with the Berlin - Bernau ("53/Z 96") line, in the direction of Karow and of Blankenburg. Construction of the embankment is being widened by an additional track from the loop as far as the Blankenburg railroad station.

h. Materials for the permanent roadway: A materials depot (rails and ties) is in Seehausen and **Schoenerlinde**. The rails are ten years old.

i. Construction staff: The headquarters of the Soviet construction staff is Tendenskloss on the Bahnme River (Gruenau). It is called Construction Staff No 23.

j. Opening of the line: The net date set for the opening of the Gramen-
burg - Karow line is 30 April 1950.

4. The Karow - Basdorf section was observed to be under construction on 3 March 1950. The new line crosses the Berlin - Bernau line north of Karow. A worker employed on this project stated that work has been done in three shifts and that 14 culverts are required on this section.

Comment:

a. The reasons for undertaking this project were given in the Comment on a previous report.*

b. The surveying work was completed in September 1949. The line laid out for a projected **Reichsautobahn** was used for the Aschrott-Schoenwalde section. The Schoenwald - Siedendorf - Jenischendorf section uses an existing branch line, which is being improved for a main railroad line. The Jenischendorf -

SIMPSON

25X1

CONFIDENTIAL

CONFIDENTIAL

25X1

Brandenburg section is entirely new construction.

c. Construction work was started in September 1949. The necessary labor was drafted. Work is being done in three shifts.

d. The bridge over the Havel River north of Marow is being built chiefly by Soviet railway engineer troops.

e. The crossing point under construction between Karow and Buch (A 55/Z 56) is an overpass over the double-track Berlin interurban railway (direction of Bernau).

f. Supervision of the construction work, formerly handled by Germans, has passed to Soviet Construction Staff No 23.

g. Rail requirements apparently are not yet covered. The rails available were dismantled somewhere else, and are not of the best quality.

h. It seems doubtful that the new target date (1 May 50, will be met. The line was originally scheduled to be completed on 1 March 1950. The official opening may take place on that date for propaganda reasons, but the line probably will not be ready for operation.

i. Completion of this by-pass will close the gap in the freight ring around Berlin to the north and northeast. The other sections of his re-routing line are complete. This will make the Soviets almost invulnerable to counter-measures by the Western powers in the event of a renewed blockade of Berlin; their trains will no longer have to pass through Berlin, and therefore will not be affected by the blocking of the Western sectors of the city to Soviet Zone transit traffic.

3 Annexes: 1 sketch
 2 photos

25X1

SAC/DR

25X1

CONFIDENTIAL